

# BRAIN GAMES FOR KIDS



**Kidvive Fun & Learn Activity School** is an online learning platform designed for children aged 2 to 6 years. Our school offers a carefully structured curriculum across four levels: ECD (2-3 years), Play (3-4 years), Nursery (4-5 years), and KG (5-6 years), focusing on the developmental needs of young learners. Each level is designed to provide children with a strong foundation in key academic areas while making learning engaging and enjoyable.

In the ECD level, we emphasize parental involvement, guiding parents on how to teach their children essential skills in motor development, communication, and early cognitive abilities. The goal is to create a strong foundation at home that supports children's early learning.

At the Play level, children begin learning alphabets, words, tracing, and rhymes while also exploring basic math and science concepts. The curriculum is designed to keep children engaged and curious, offering subjects like Bangla, English, Math, Storybooks, and Coloring, all taught in a fun and interactive way.

The Nursery level builds on these skills by introducing sentence formation, expanding vocabulary, and diving deeper into intermediate science concepts. Children are also encouraged to develop their critical thinking and problem-solving abilities through subjects like Bangla, English, Math, and Storybooks.

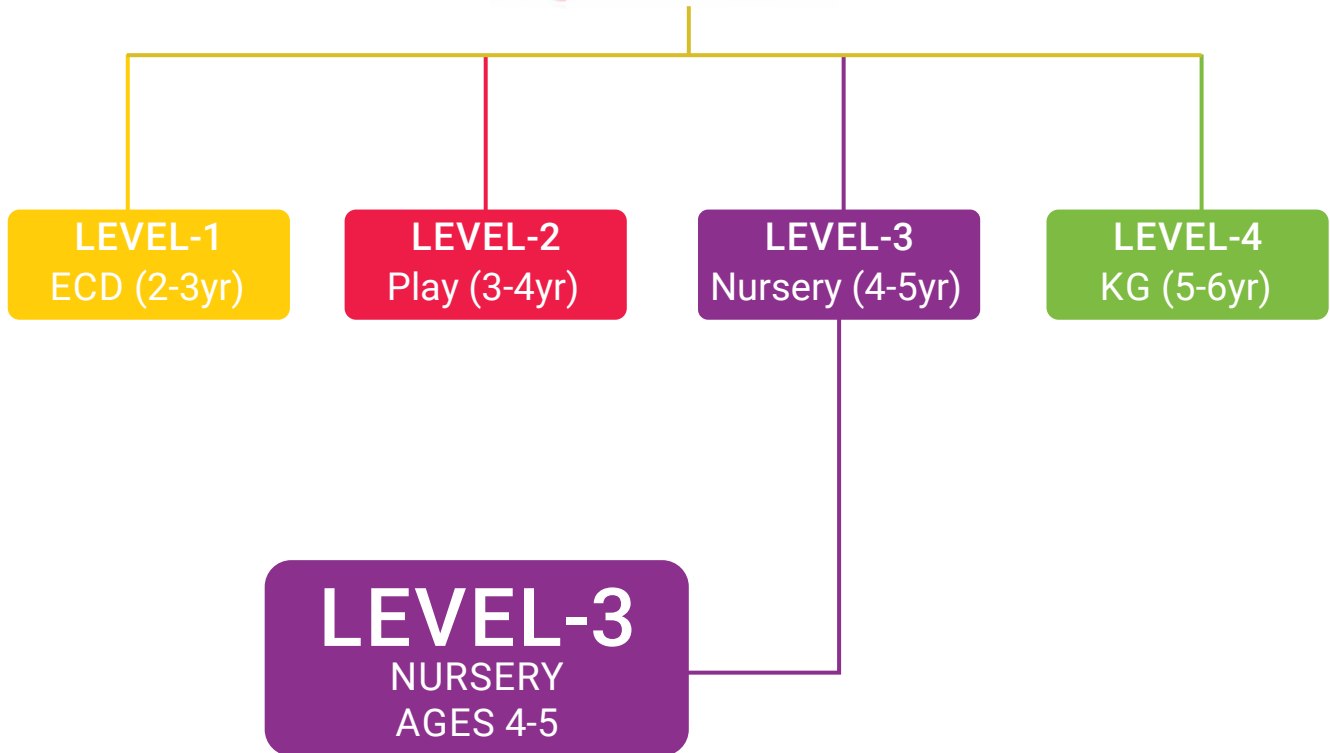
In the KG level, children refine their sentence-making, continue learning math and science, and work on writing skills with fill-in-the-blank rhymes. This level focuses on preparing children for formal schooling, giving them the necessary tools to succeed in a school environment.

At Kidvive Fun & Learn Activity School, we combine interactive learning and engaging activities with a focus on parental involvement, ensuring that children receive a well-rounded education. Our goal is to make learning enjoyable while providing children with the skills they need for future academic success.



Fun, Learn & Grow





The Nursery level focuses on expanding vocabulary, forming basic sentences, and continuing rhymes memorization. Kids start learning intermediate science concepts and advance in subjects like Bangla, English, Math, Storybooks, and Coloring Books. This level bridges the gap between basic learning and more structured education.

Innovation by : Md Abdullah Al Mamun  
Designed by : Md Khairul Islam Tuhin



Fun, Learn & Grow

## About Our Program

### Nursery (Level 3) Ages 4-5

The Nursery level builds upon the Play level by introducing more advanced language skills, basic sentence formation, and an extended vocabulary. At this stage, children are encouraged to form simple sentences using the words they have learned, helping them improve communication skills. They also continue with rhymes memorization, strengthening their language abilities and rhythm recognition. In addition to language skills, this level introduces intermediate science concepts, allowing children to develop a deeper understanding of their surroundings. They begin exploring nature, weather, and basic experiments to foster curiosity and logical thinking. Children at this stage expand their Bangla skills by learning new words, forming sentences, and understanding rhyming patterns. In English, they build on vocabulary and start writing short phrases. Math concepts become more structured, including number sequences, simple addition, and identifying patterns. Science lessons introduce topics such as animals, plants, and the environment, encouraging hands-on exploration. Storybooks at this level include longer and more meaningful stories to strengthen reading comprehension, while coloring activities help refine artistic and motor skills.

By the end of the Nursery level, children gain the confidence to express themselves in simple sentences, understand early math concepts, and engage in exploratory learning, preparing them for more advanced education.

## Learning Outcome



Social & Emotional Skills



Routine Building



Scientific Thinking & Inquiry



Environmental Awareness



Confidence Building



Nurturing Creativity



Building Brain Power



Developing Life Skill



Moral Values



Creativity & Imagination



Communication Skill

Where to find our books and enroll in school?



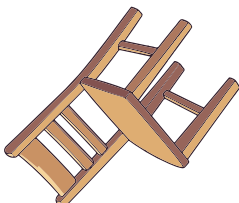
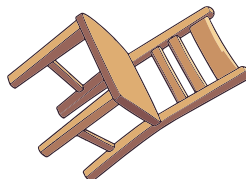
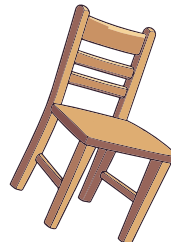
[www.kidviveschool.com](http://www.kidviveschool.com)

For more detail: +8801601-975313

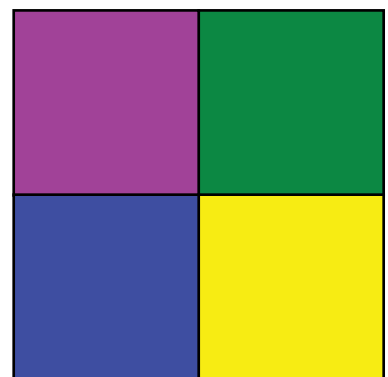
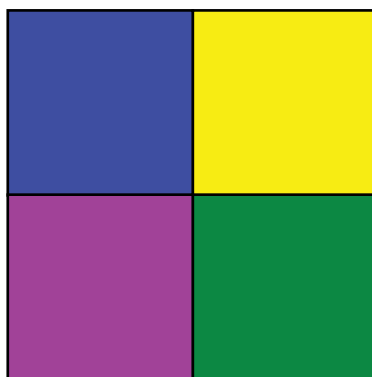
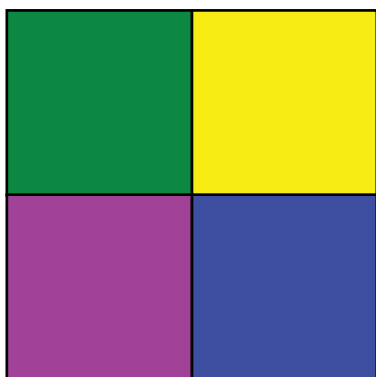
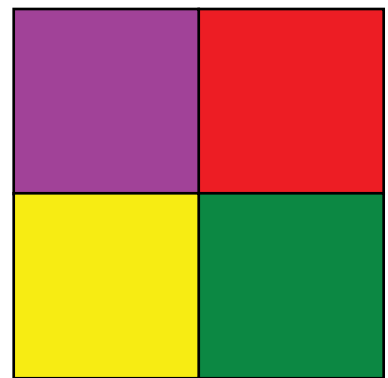
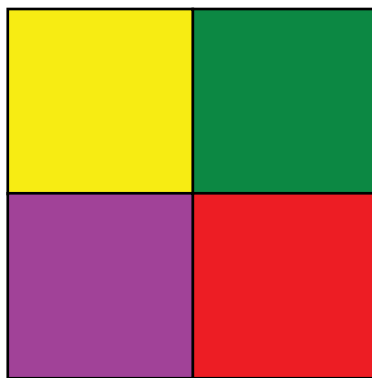
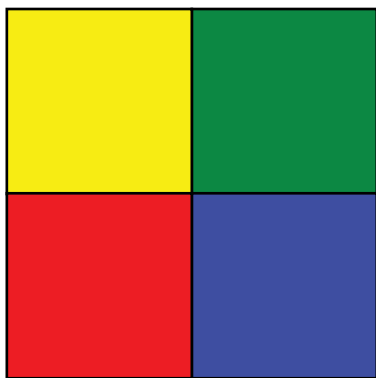
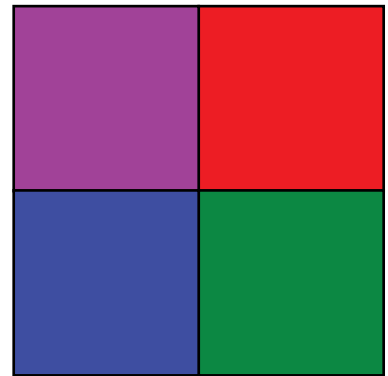
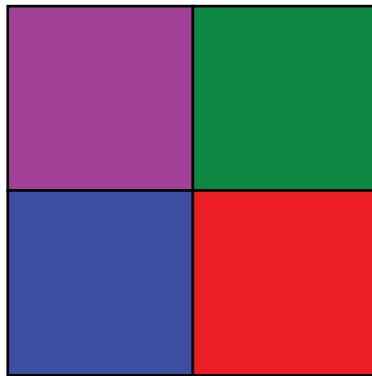
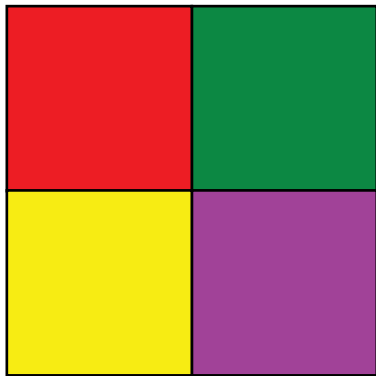
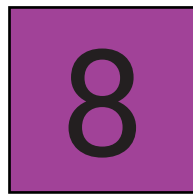
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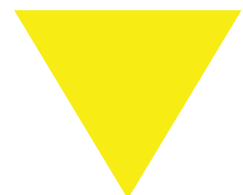
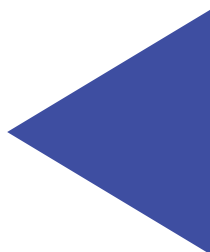
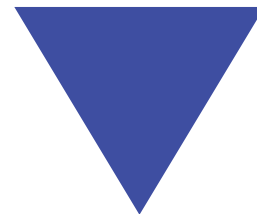
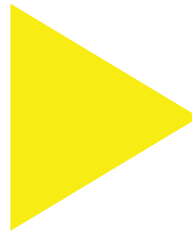
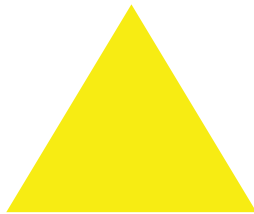
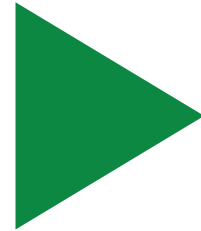
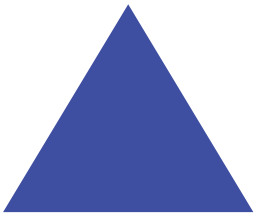
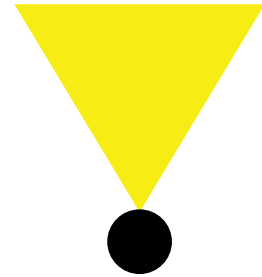
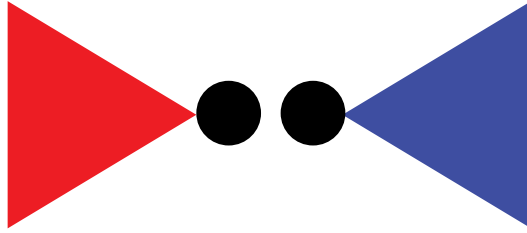
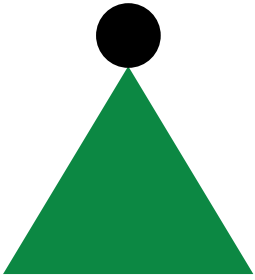
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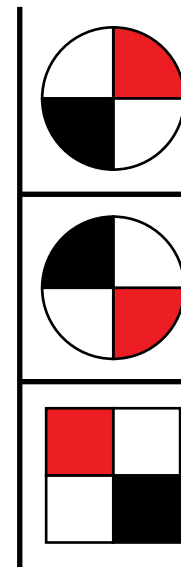
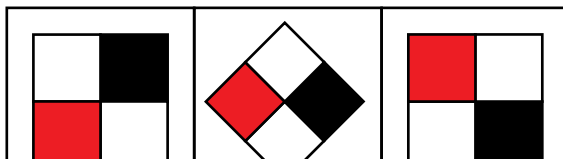
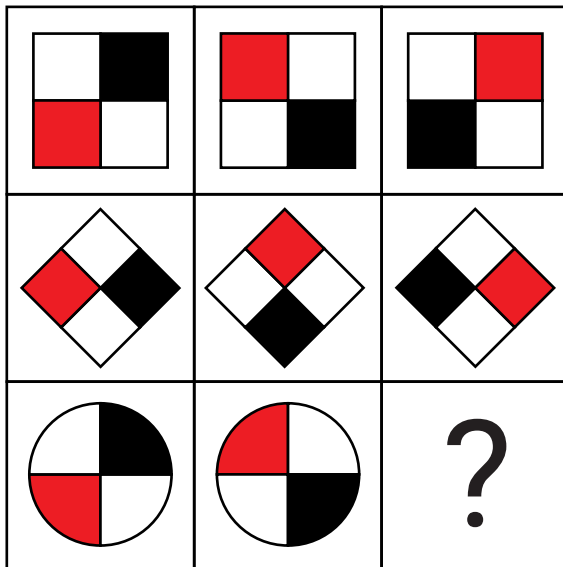
Use the number and match color code



Keep the dots as shown



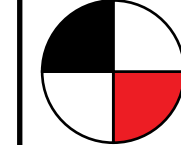
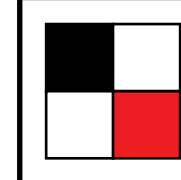
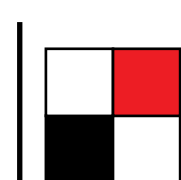
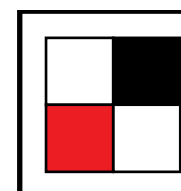
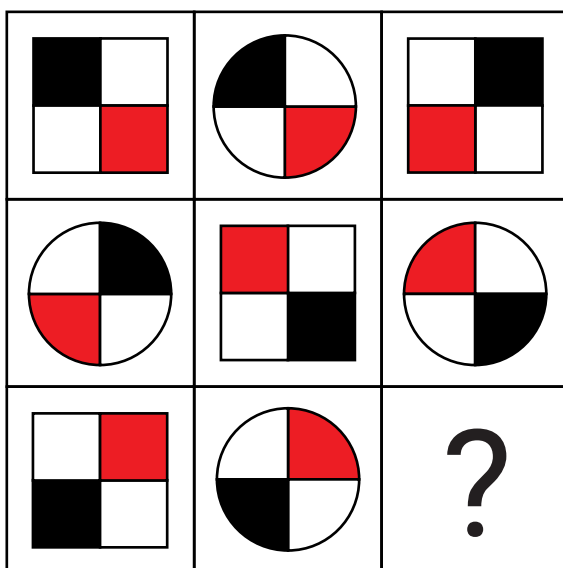
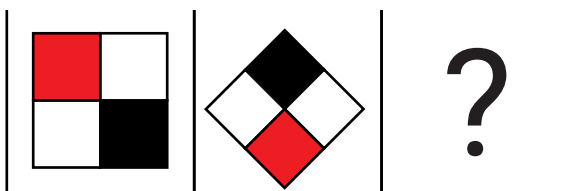
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

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## Complete the sequence









							

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Direction coding code as per the image shown on the left



		
		
		


		
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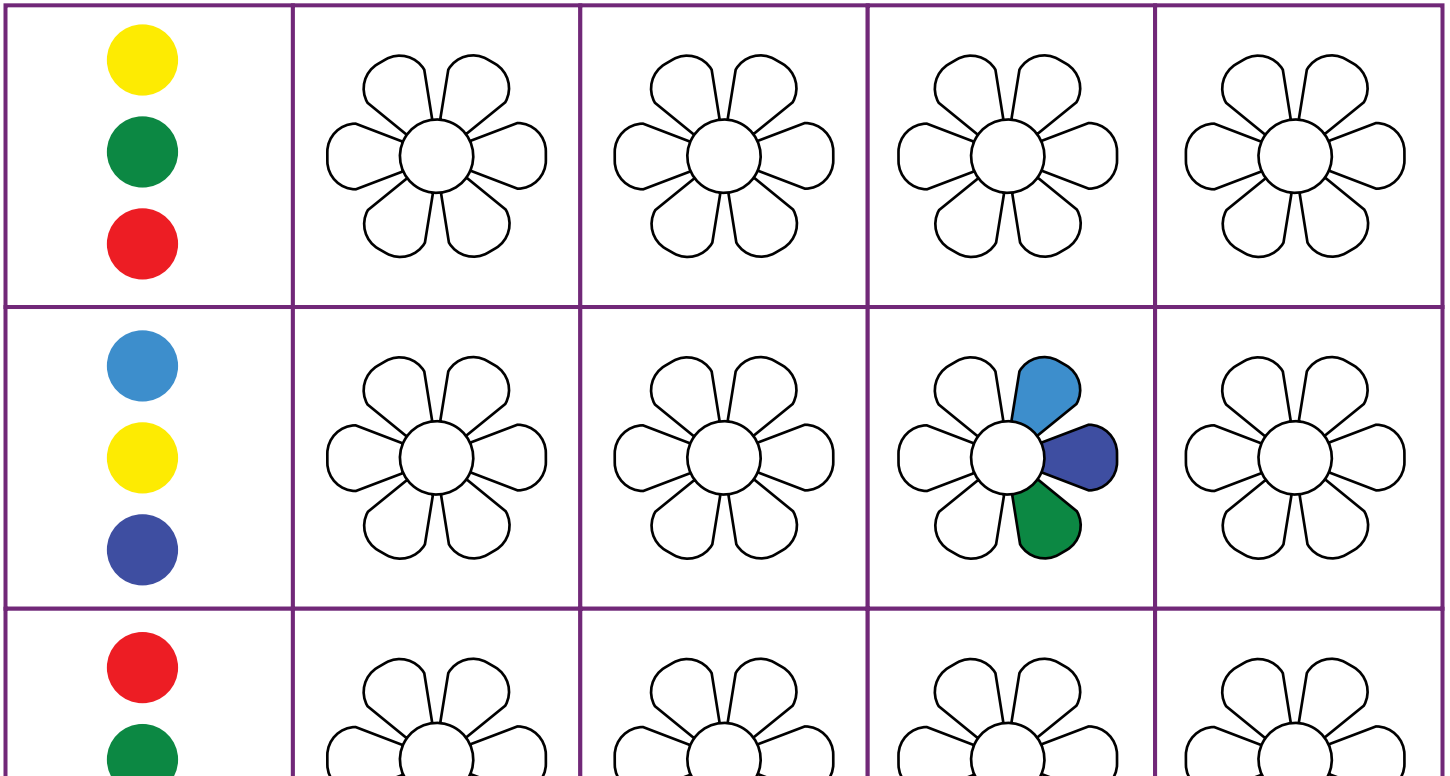
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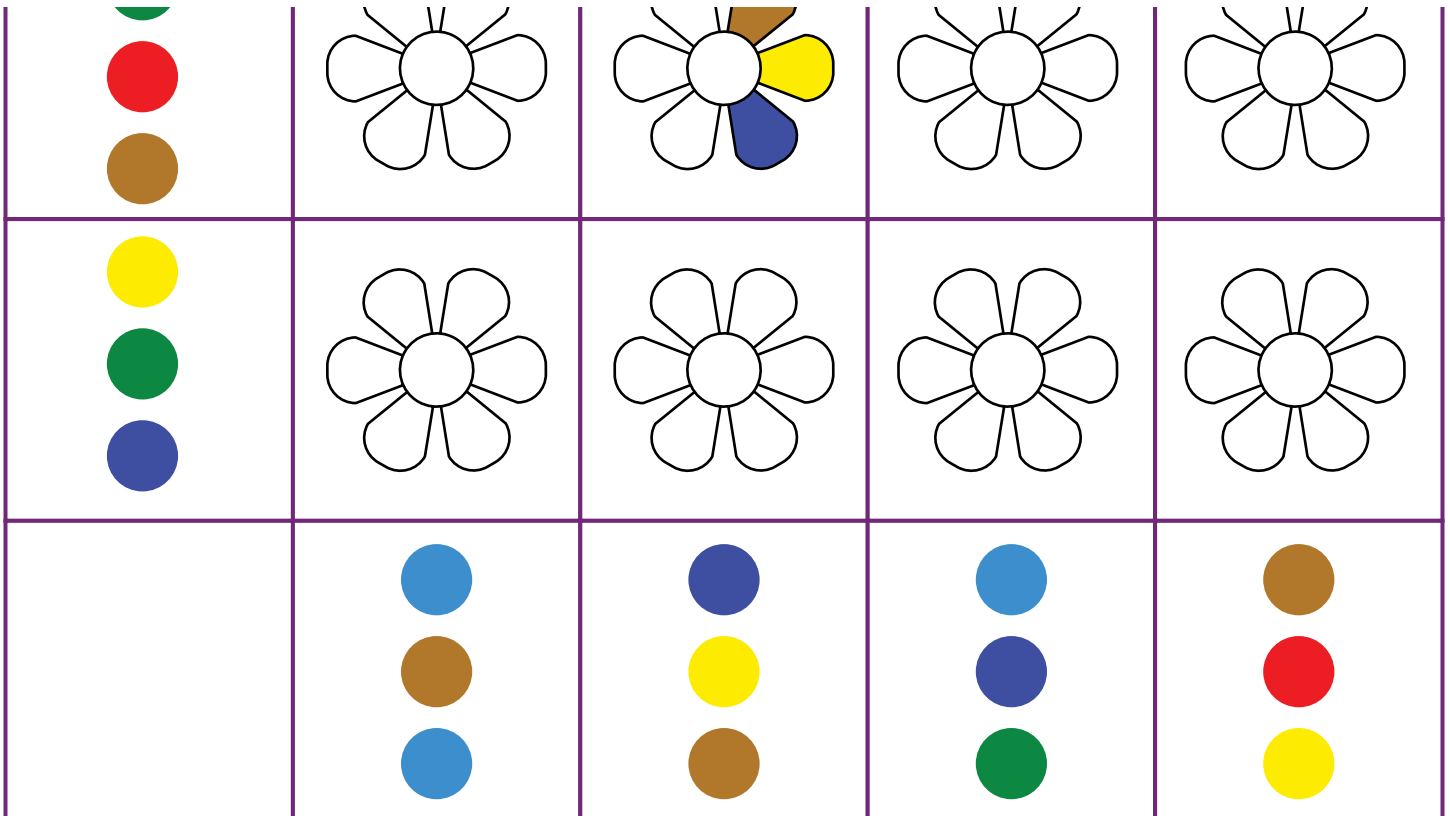

# Decode and complete



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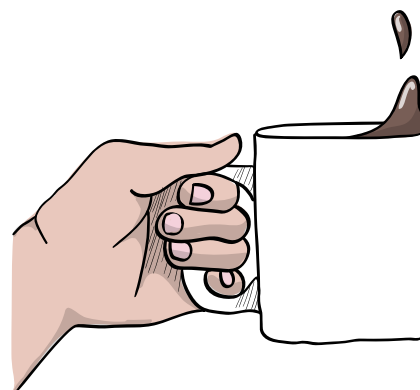
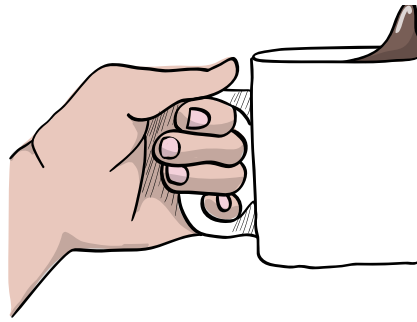
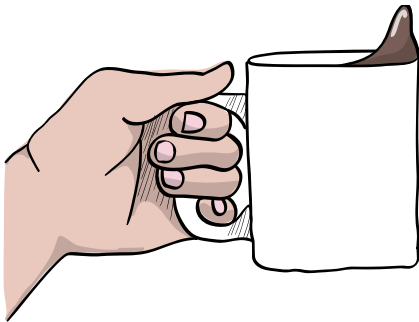
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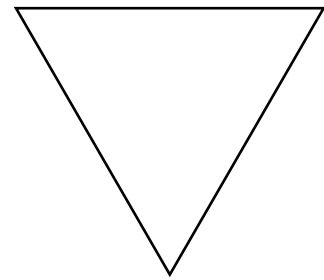
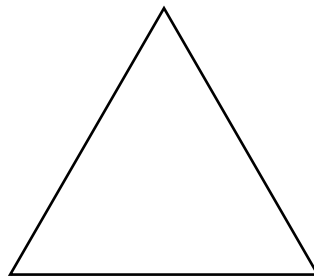
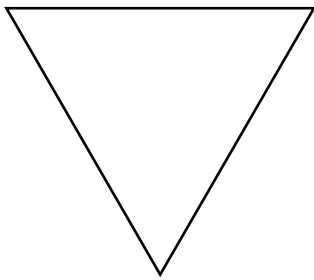
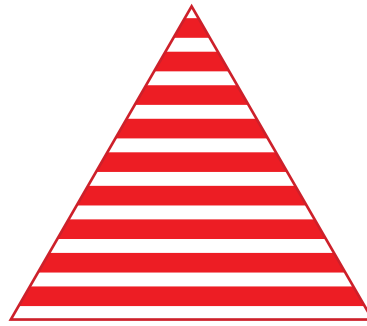
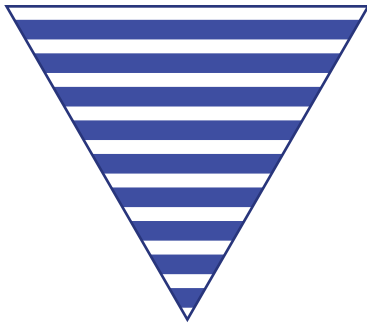
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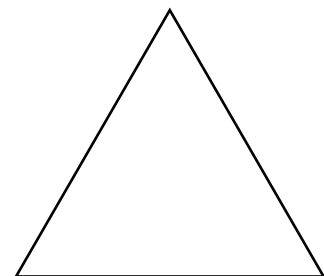
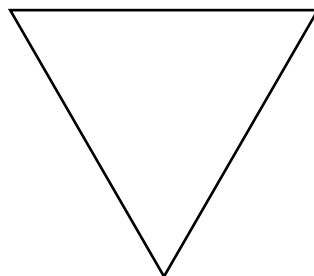
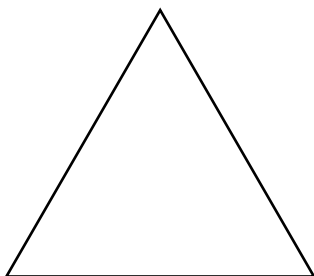
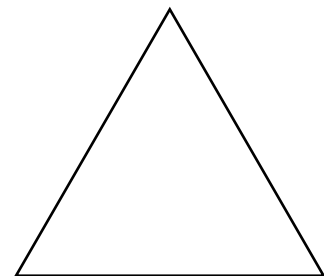
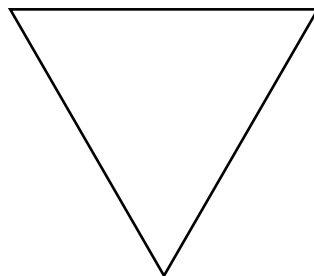
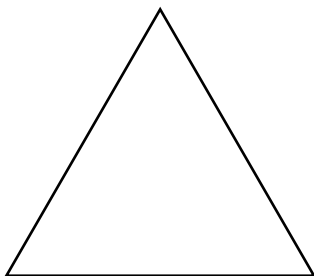
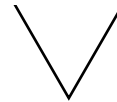
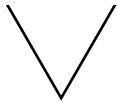


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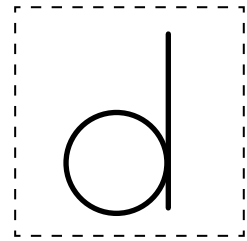
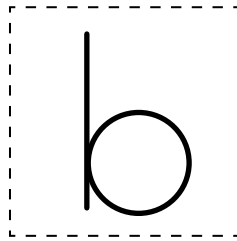
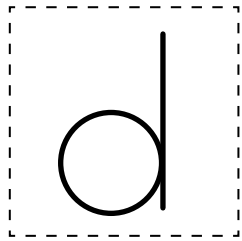
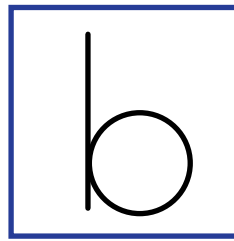
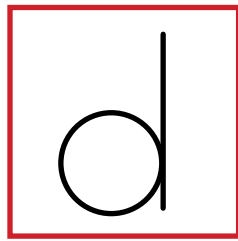


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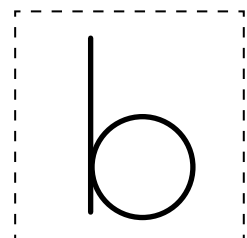
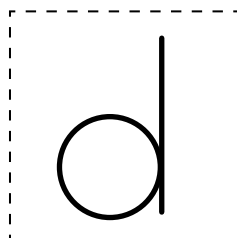
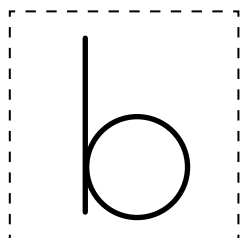
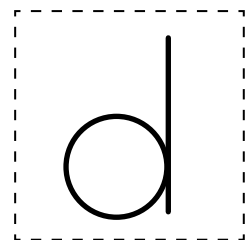
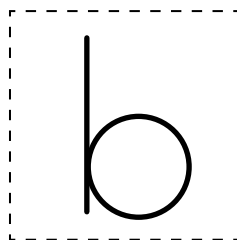
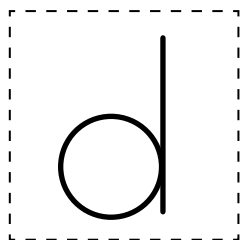
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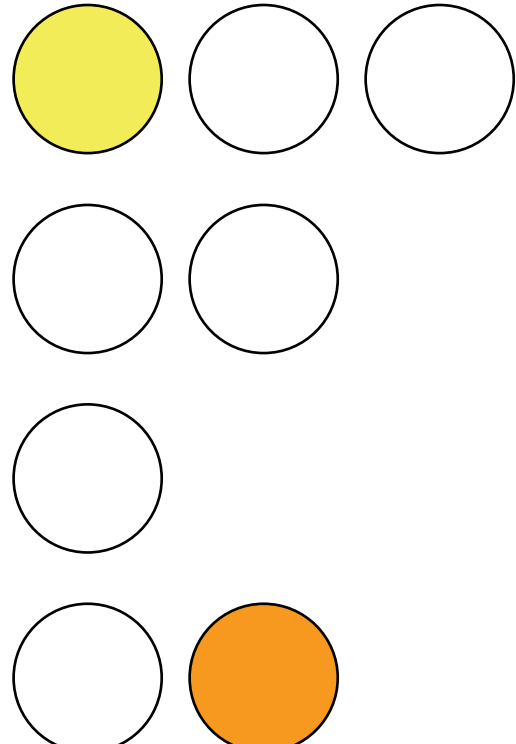
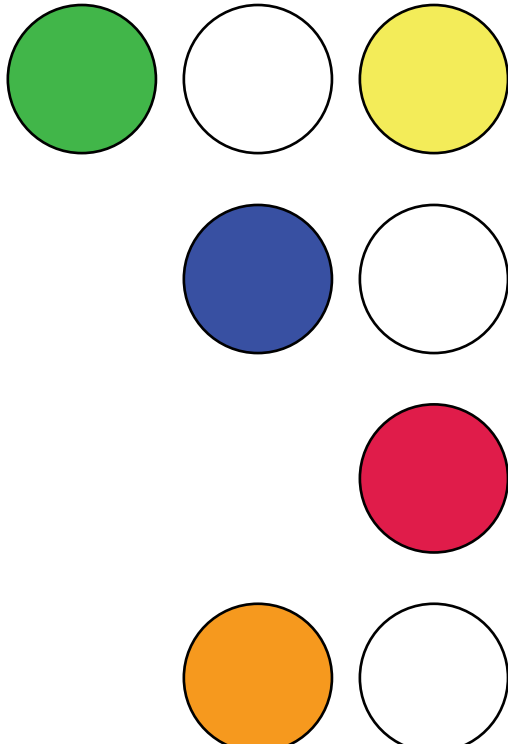
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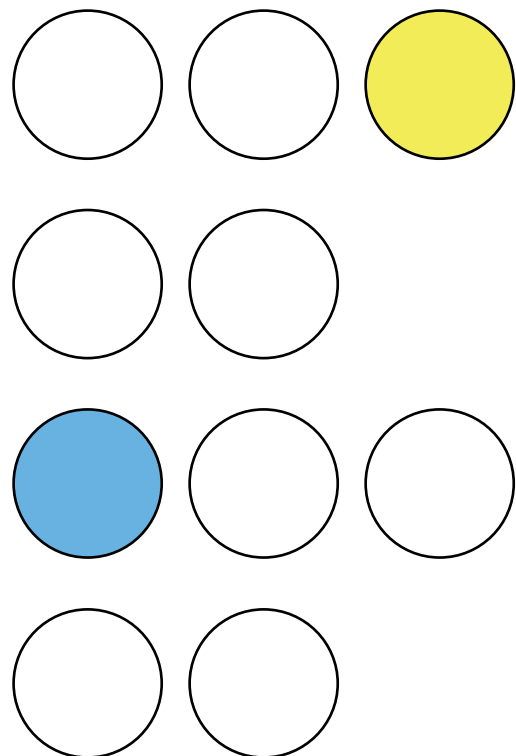
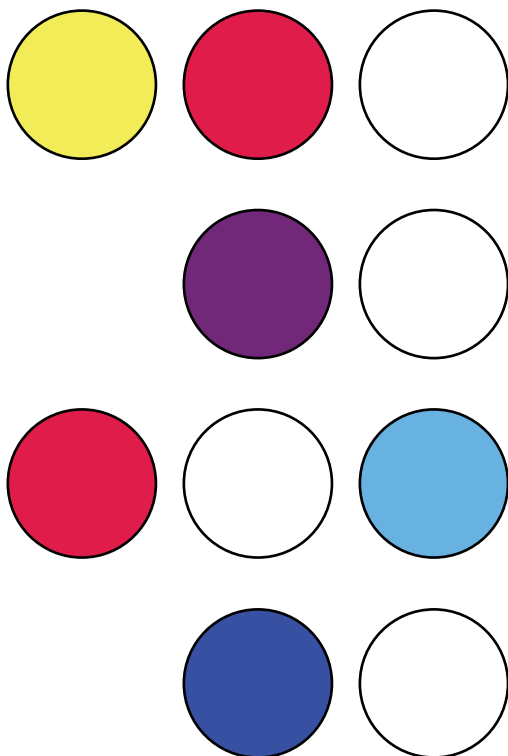


Color according to color shown on left side

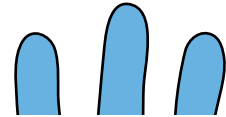
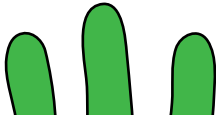
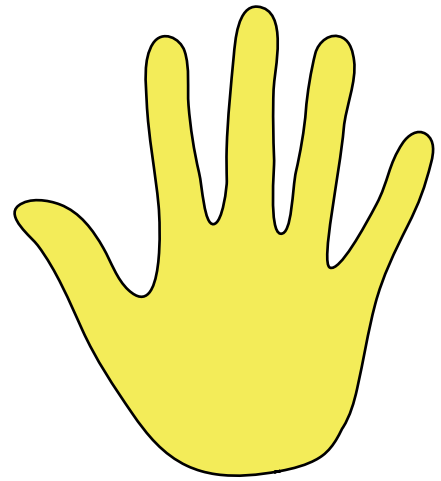
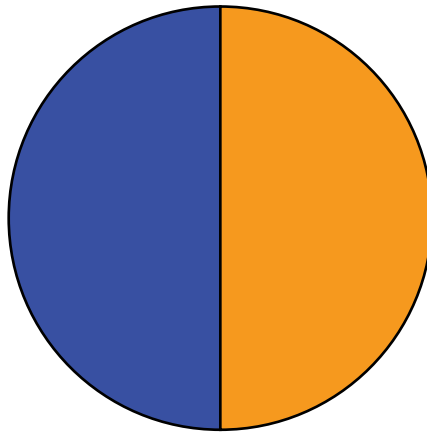


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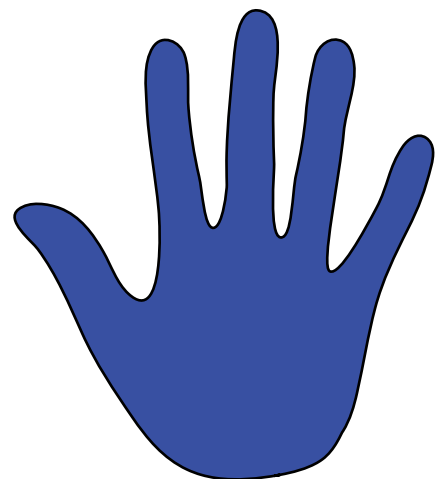
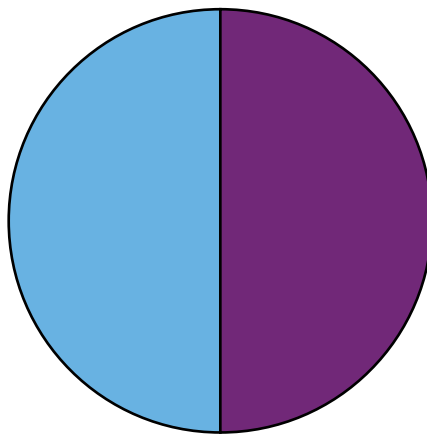
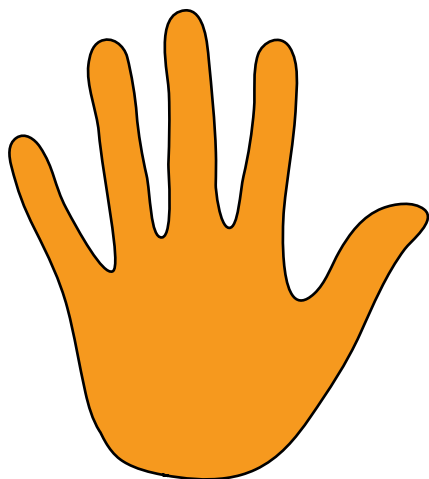
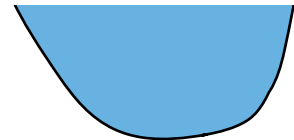


## Improves hand eye coordination

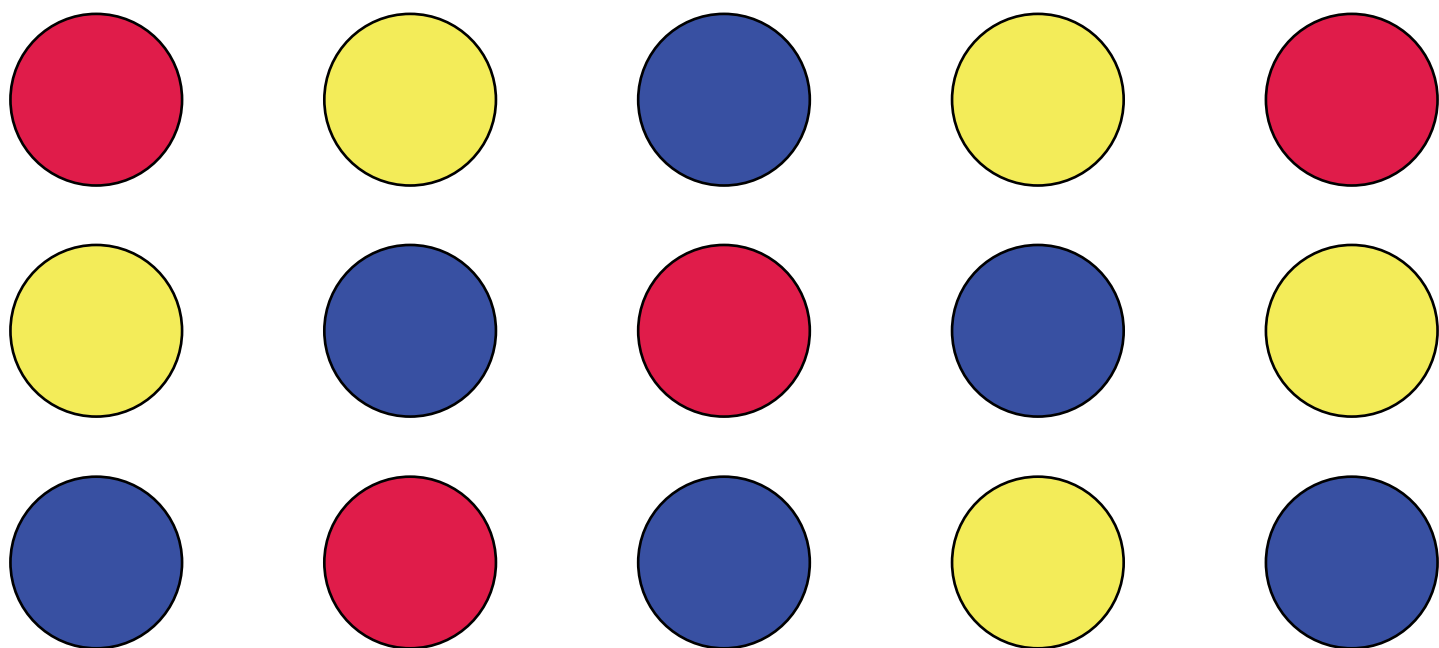


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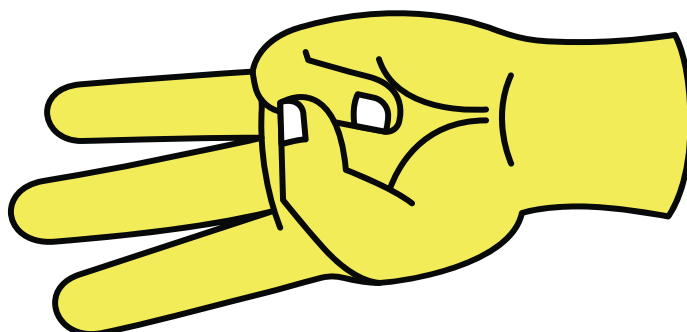
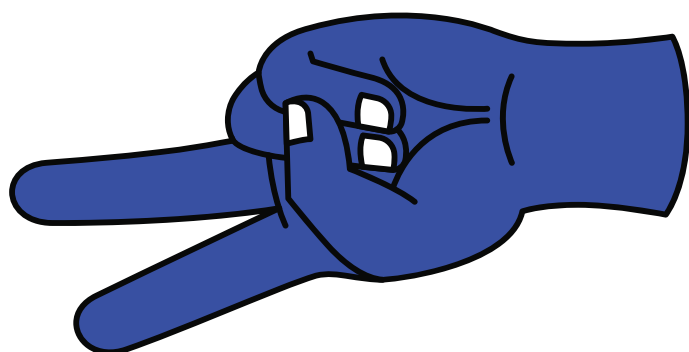




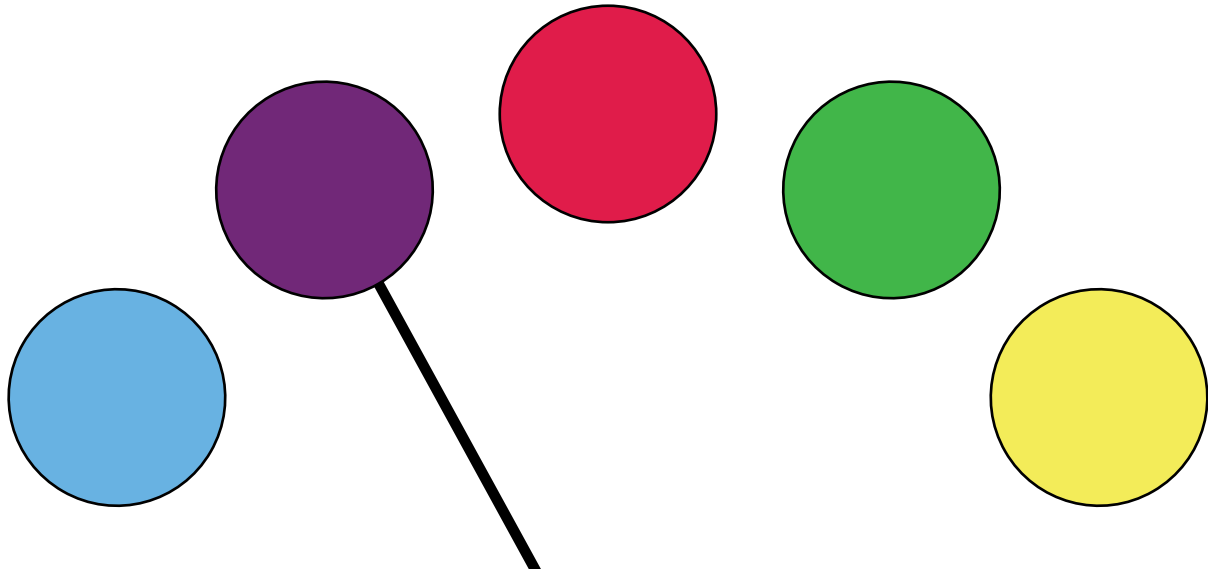


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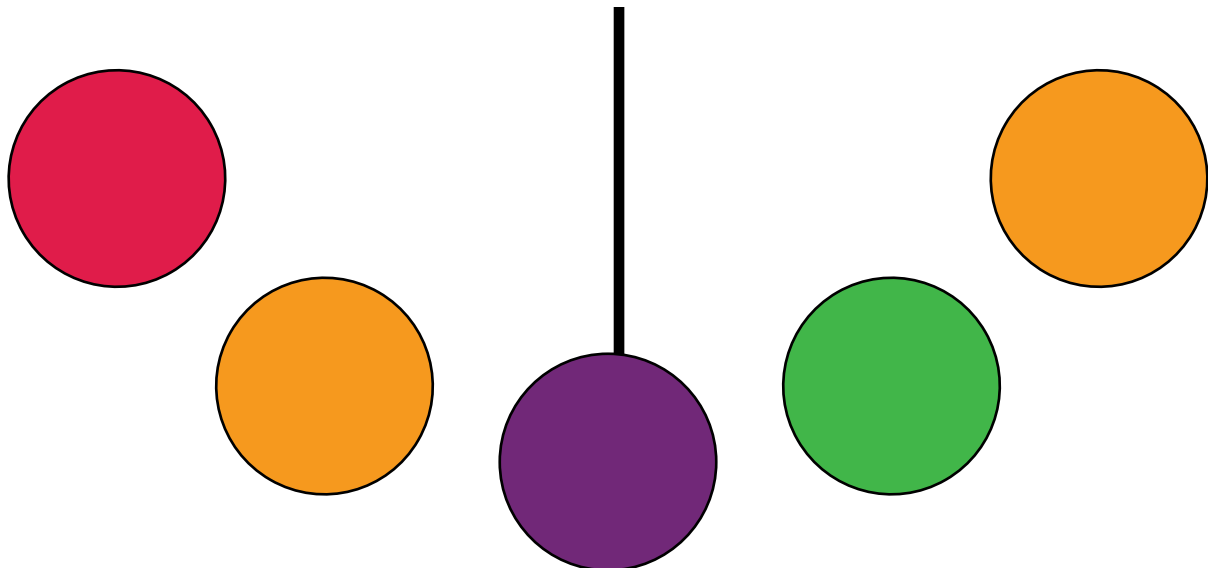


Put your hands on the same color  
circle and draw line on center

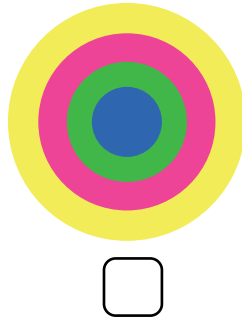
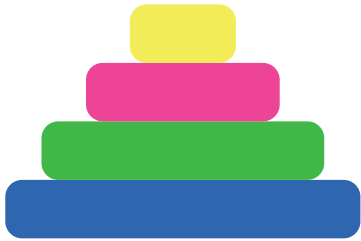
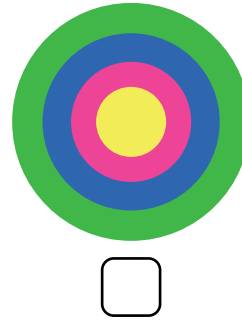
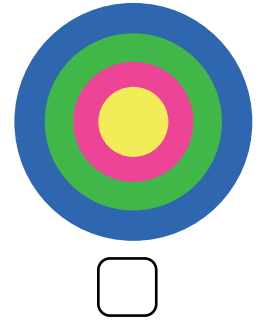


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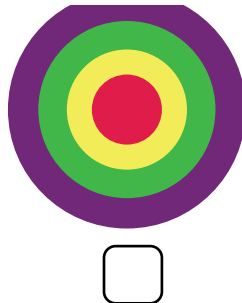
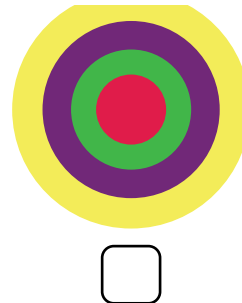
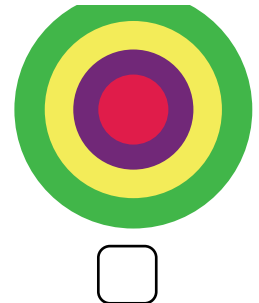
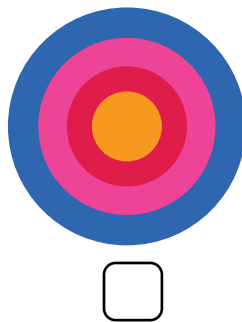
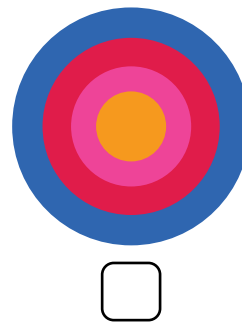
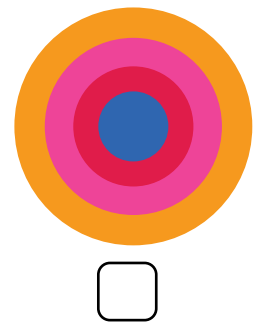
## Choose the right one

☐☐☐☐☐☐

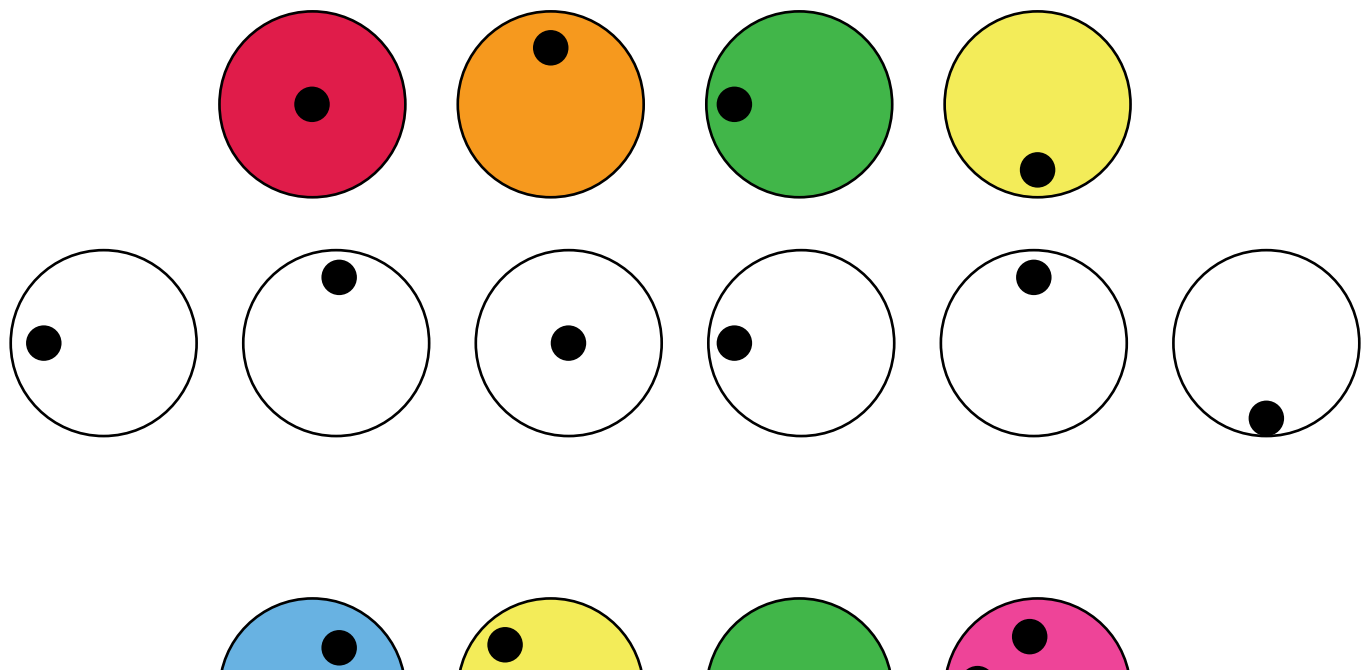
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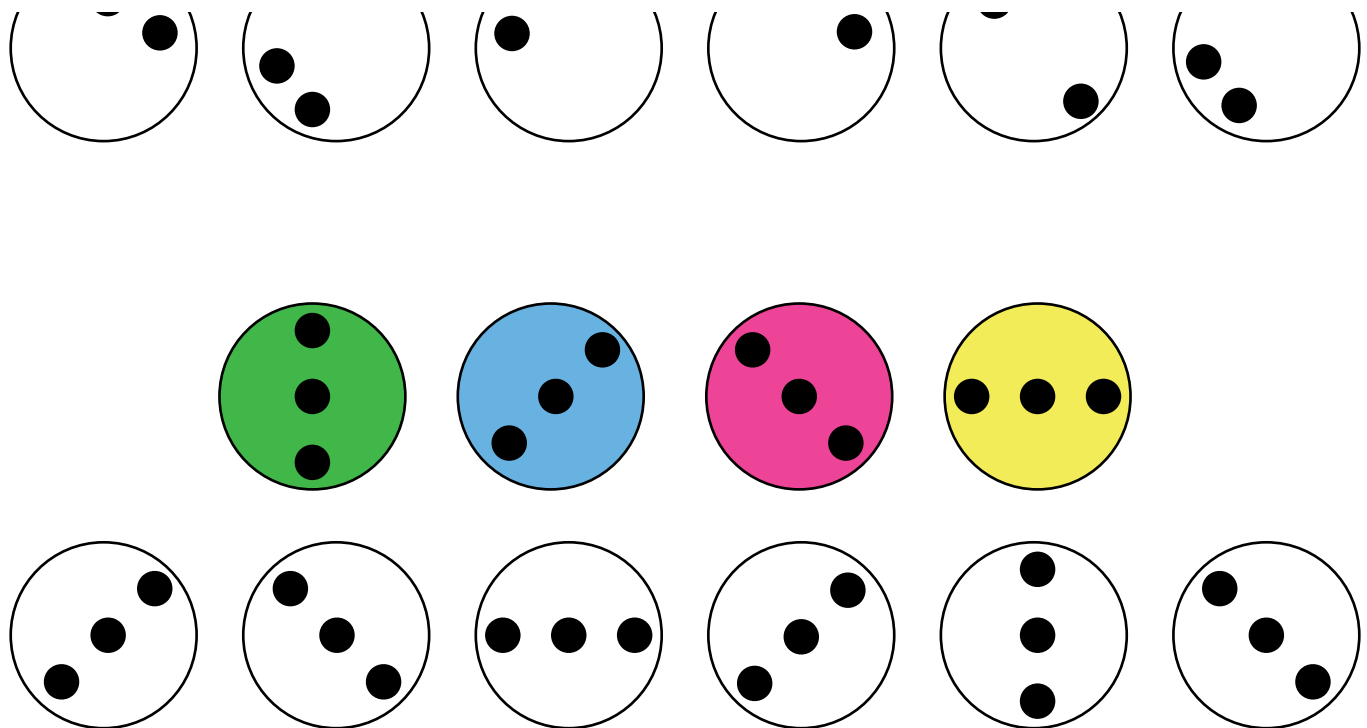
## Color coding with circles



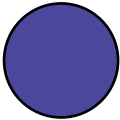
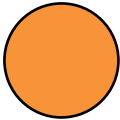
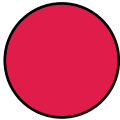
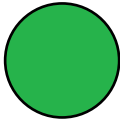
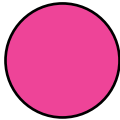
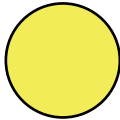
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Arrange the numbers according to the sequence

1	2	3	4	5	6
					

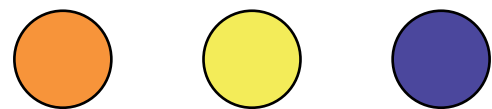
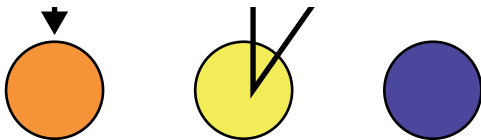
4→6→5→3→2

6→2→5→1→4

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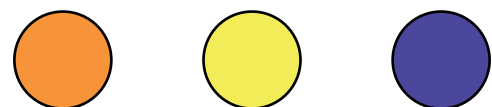
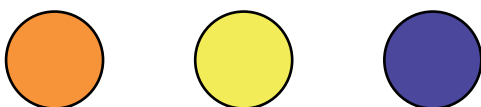
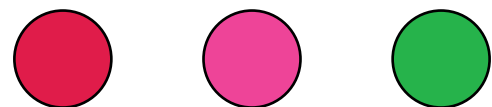
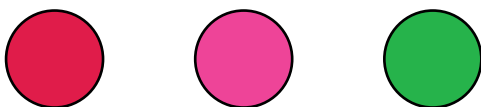
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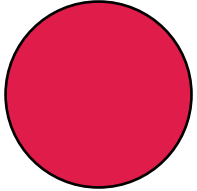

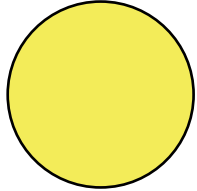

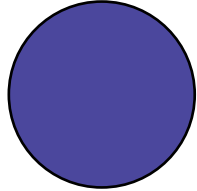

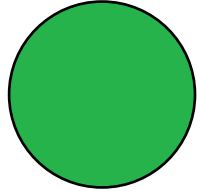


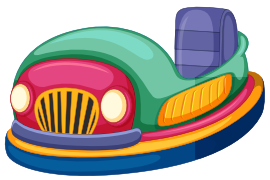







1→4→5→6→3

3→2→5→6→1




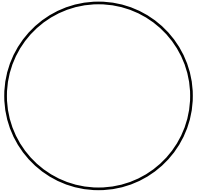

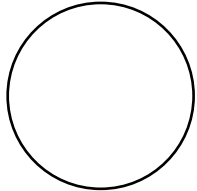

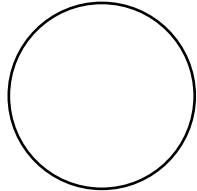

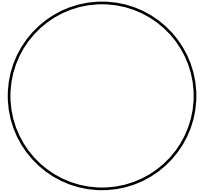

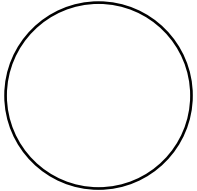

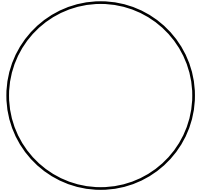

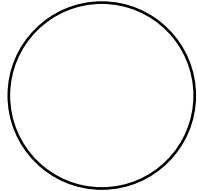

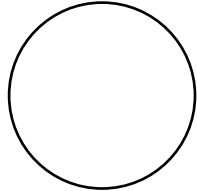
## Color coding with a twist

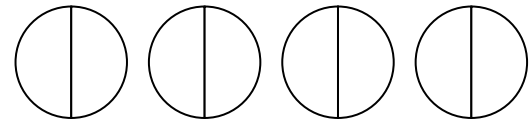
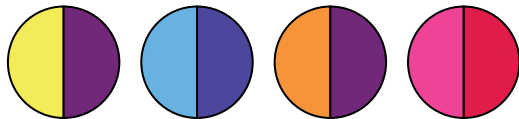
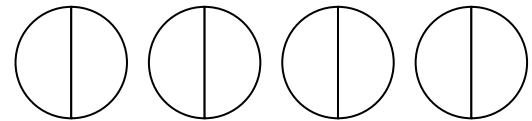
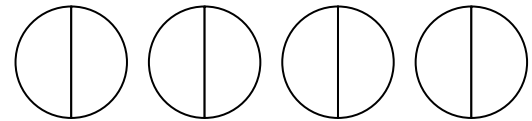
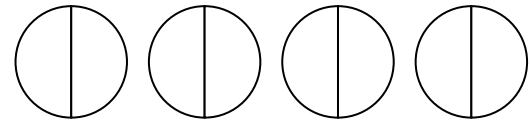
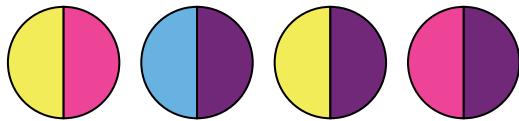
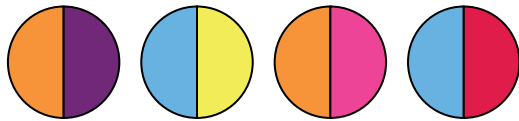
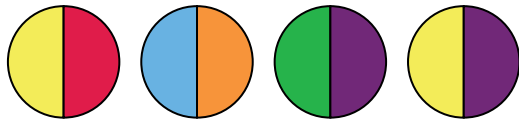
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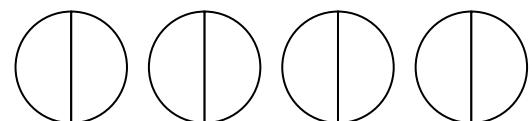
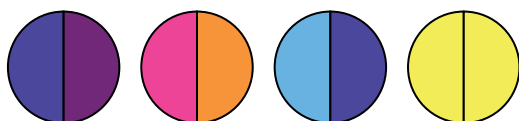
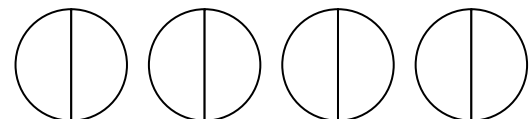
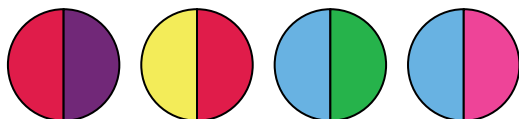
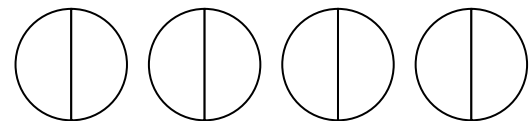
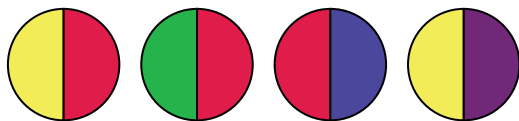
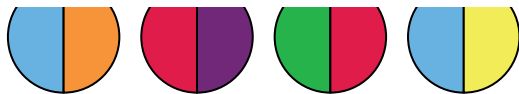
Color according to color shown on left side



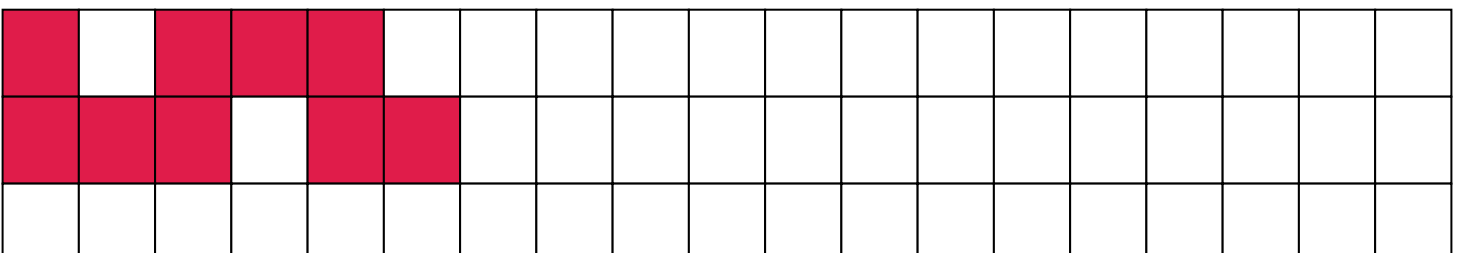
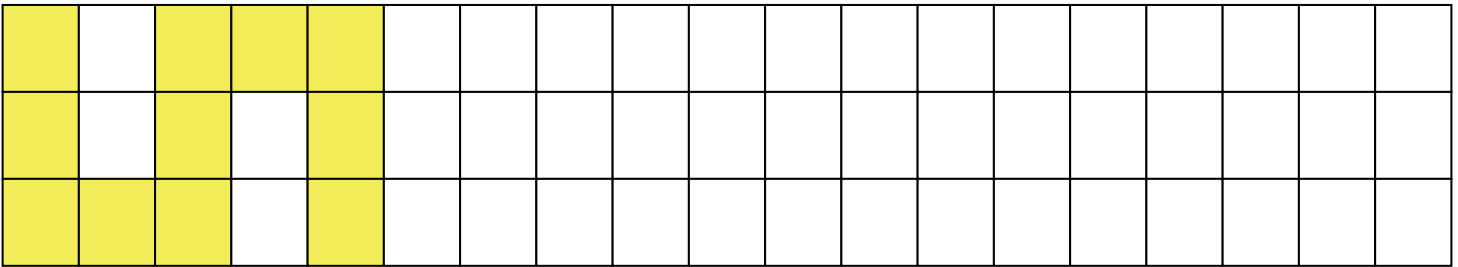
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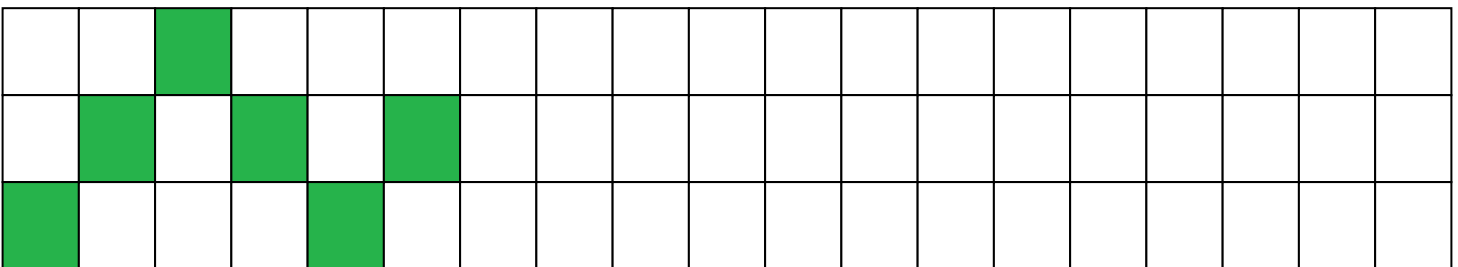
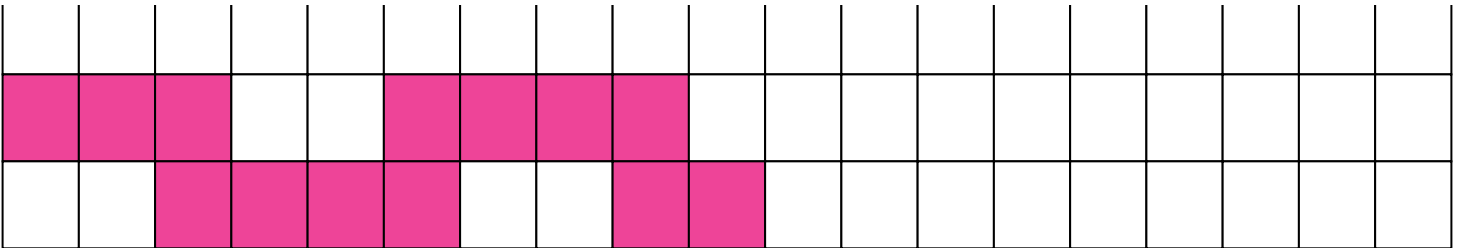
## Complete the pattern



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# Brain gym



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# Brain gym



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